

L Number	Hits	Search Text	DB	Time stamp
5	2	4636532.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:03
6	27246	acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 16:02
7	2881	(acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (polyamic polyamide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:36
8	102	((acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (polyamic polyamide)) and 430/270.1,191,192,193.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 16:42
9	640	(acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (pyromellitic adj2 anhydride dianhydride)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:40
10	37	((acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (pyromellitic adj2 anhydride dianhydride)) and 430/270.1,191,192,193.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:41
11	242	(acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (pyromellitic adj2 anhydride dianhydride) and (polyamic polyamide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:41
12	17	((acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (pyromellitic adj2 anhydride dianhydride) and (polyamic polyamide)) and 430/270.1,191,192,193.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 16:42
13	14	((acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (pyromellitic adj2 anhydride dianhydride) and (polyamic polyamide)) and 430/270.1,191,192,193.ccls.) and @ad<20030722	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 16:01
14	3597	(acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (polyamic polyimide polyamide polybenzoxazole)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 16:02
15	1465	(acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (polyamic polyimide polybenzoxazole)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 16:02
16	59	((acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (polyamic polyimide polybenzoxazole)) and (diazide naphthoquinonediazide quinonediazide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 16:03

17	57	((acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (polyamic polyimide polybenzoxazole)) and (diazide naphthoquinonediazide) and @ad<20030722	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 16:03
18	17	((acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone) and (pyromellitic adj2 anhydride dianhydride) and (polyamic polyamide)) and 430/270.1,906,191,192,193.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 16:43
-	25583	(acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/18 15:34
-	43	((acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone)) and (polyamic polyimide) and (diazide naphthoquinonediazide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/12 17:12
-	33	((acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone)) and (polyamic polyimide) and (diazide naphthoquinonediazide)) and 430/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/12 17:12
-	33	((acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone)) and (polyamic polyimide) and (diazide naphthoquinonediazide)) and 430/\$.ccls.) and @ad<20030722	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/12 17:16
-	7836	(acetol hydroxy adj2 pentanone hydroxy adj2 butanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/12 17:34
-	307	(hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/12 17:34
-	10	((hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone)) and 430/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/12 19:04
-	1	(polybenzoxazole hydroxypolyamide) and 430/\$.ccls. and @ad<20030722 and ((acetol butanone pentanone diacetone adj2 alcohol hydroxycyclobutanone hydroxycyclopentanone hydroxycyclohexanone hydroxycycloheptanone hydroxycyclooctanone)) and (diazide naphthoquinonediazide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/12 19:41
-	92	(polybenzoxazole hydroxypolyamide polyamic adj2 (acid ester)) and 430/\$.ccls. and @ad<20030722 and (diazide naphthoquinonediazide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/12 19:42